

What is claimed is:

1. A light resource assembly of a backlight module for providing light resource to a liquid crystal display, comprising:
 - a bottom plate;
 - 5 a driving circuit board disposed in the middle of the bottom plate; and
 - a plurality of light-emitting elements having two electrodes disposed at two ends of the light-emitting element and a uniform light section disposed on a tube body of the light-emitting element, wherein the electrodes of the light-emitting elements are respectively interlaced and connected to the driving circuit board, simultaneously the uniform light section are expanded outside two sides of the driving circuit board, and the uniform light section of the adjacent light-emitting elements 10 located at the driving circuit board are also interlaced in parallel.
- 15 2. The light resource assembly of a backlight module according to claim 1, wherein the light-emitting element is a cold cathode fluorescent lamp (CCFL).
3. The light resource assembly of a backlight module according to 20 claim 1, wherein the light-emitting element is a light emitting diode (LED).
4. The light-source assembly of a backlight module according to claim 1, wherein the shape of light-emitting element is a straight tube.
- 25 5. The light-source assembly of a backlight module according to

claim 1, wherein the light-emitting element is a U-shaped tube.

6. The light-source assembly of a backlight module according to
claim 1, wherein light-emitting element is a W-shaped tube.